

FIG. 1

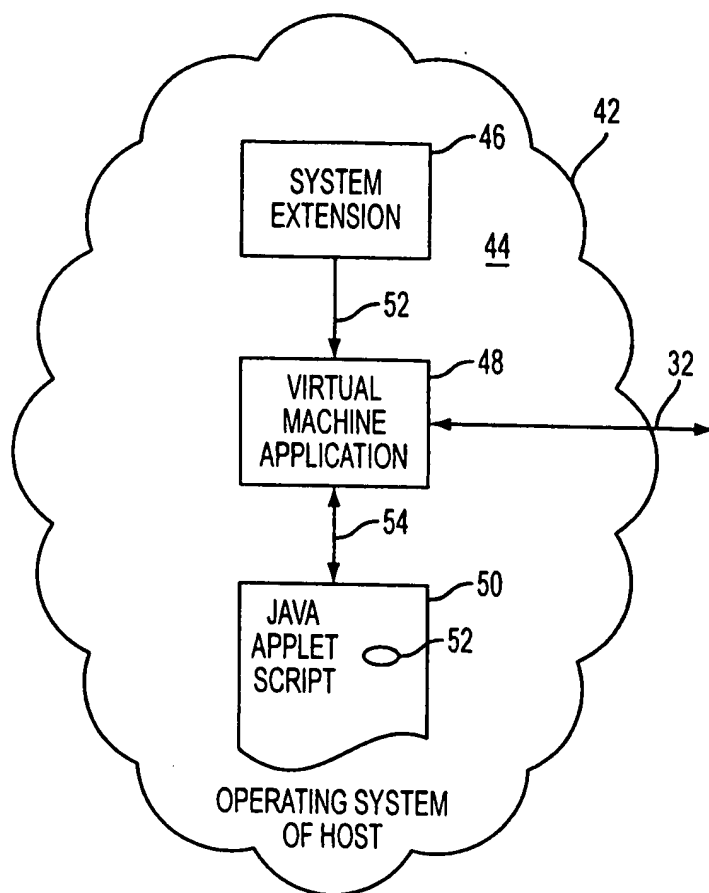


FIG. 2

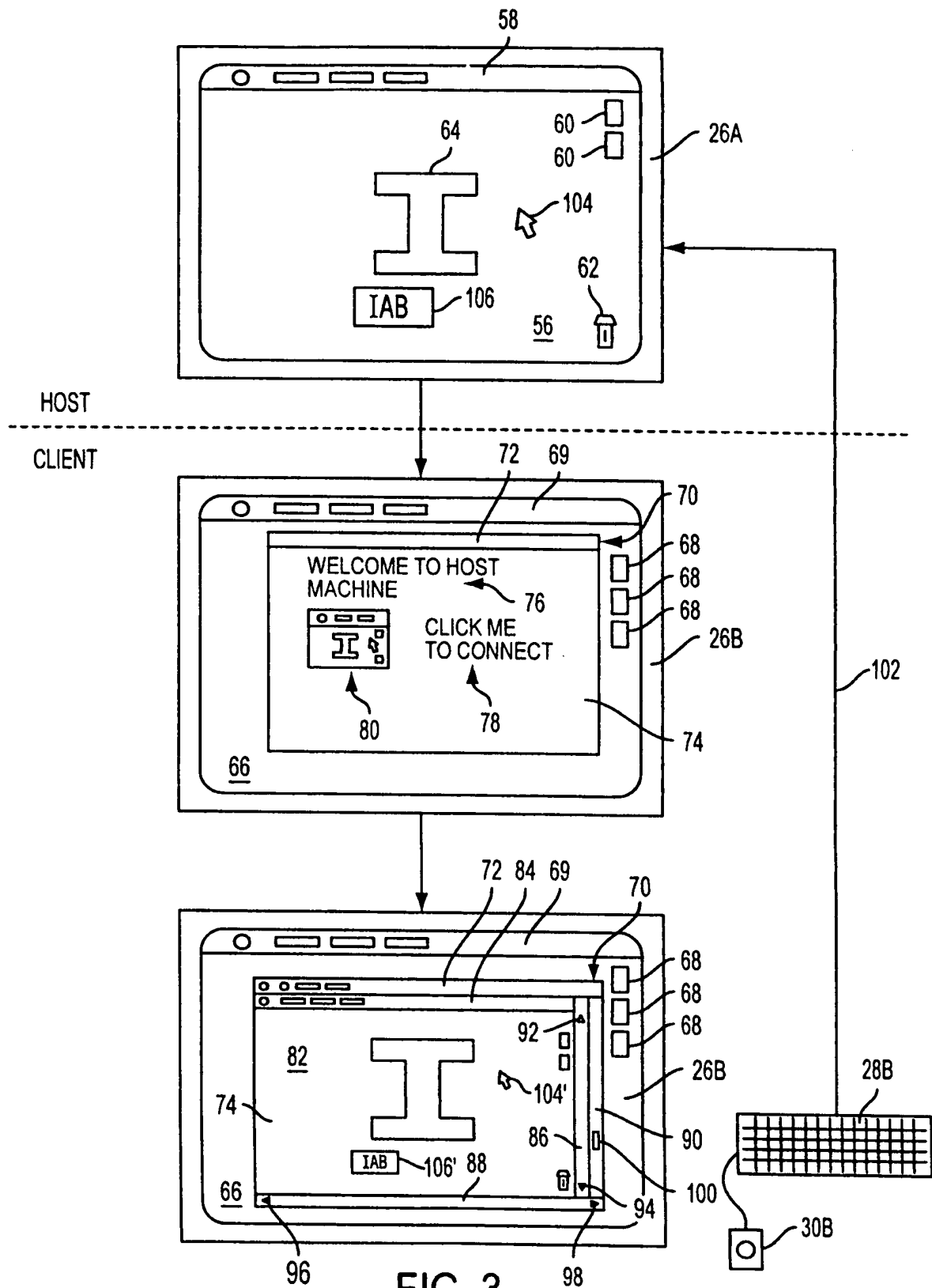


FIG. 3

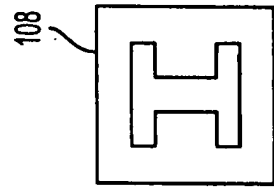


FIG. 3A

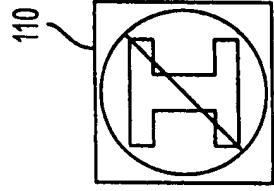


FIG. 3B

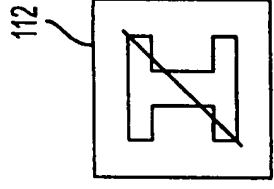


FIG. 3C

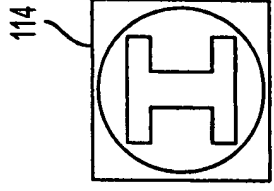


FIG. 3D

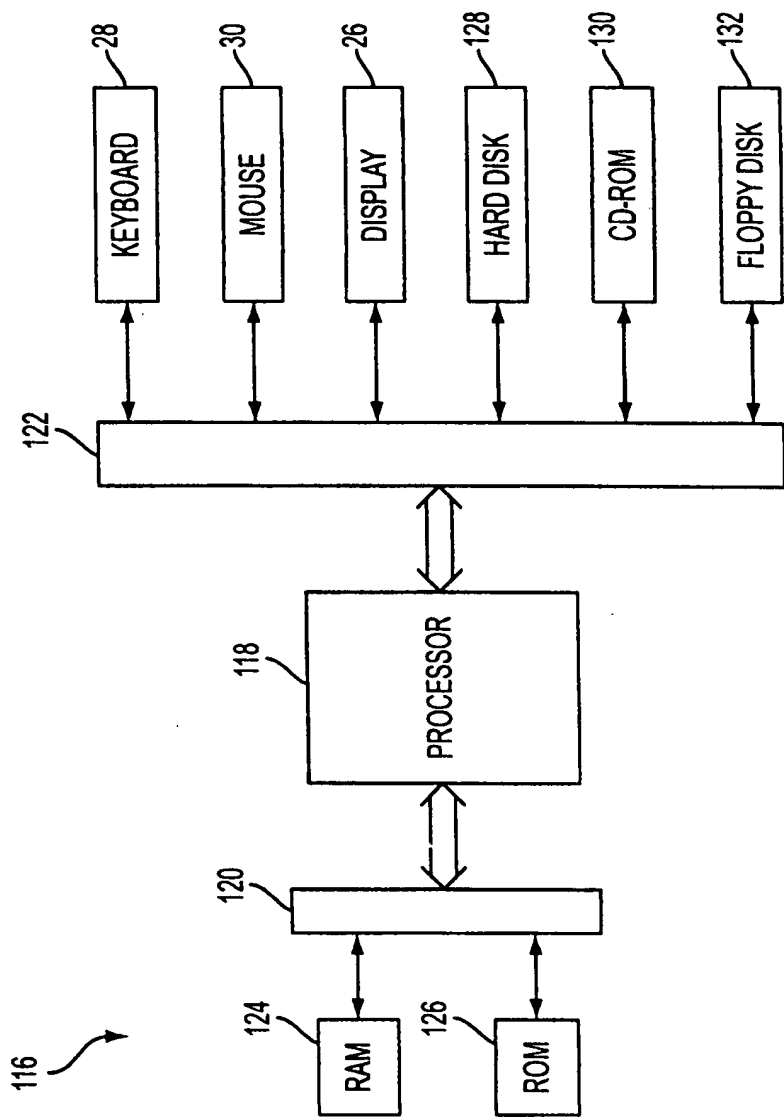


FIG. 4

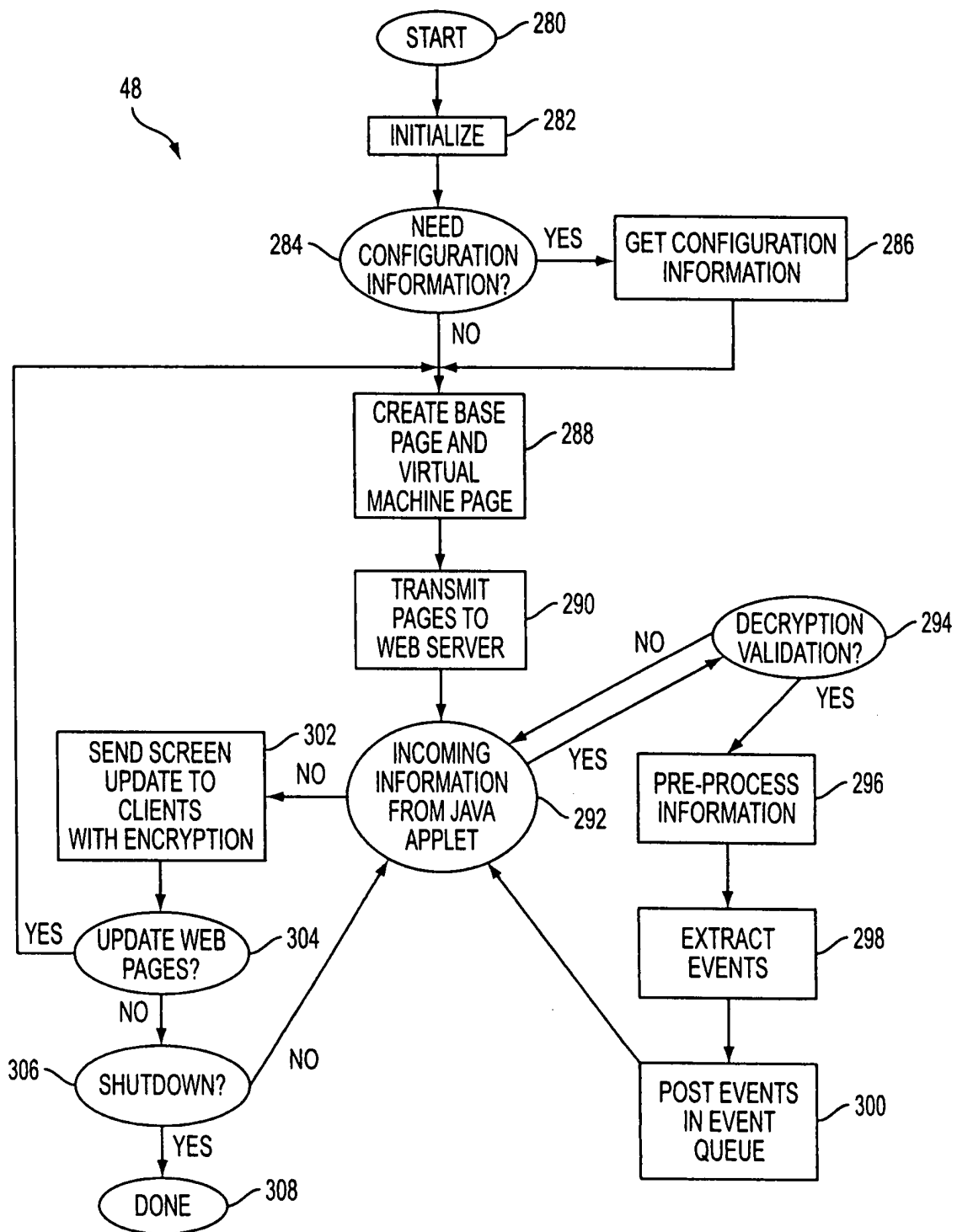


FIG. 5

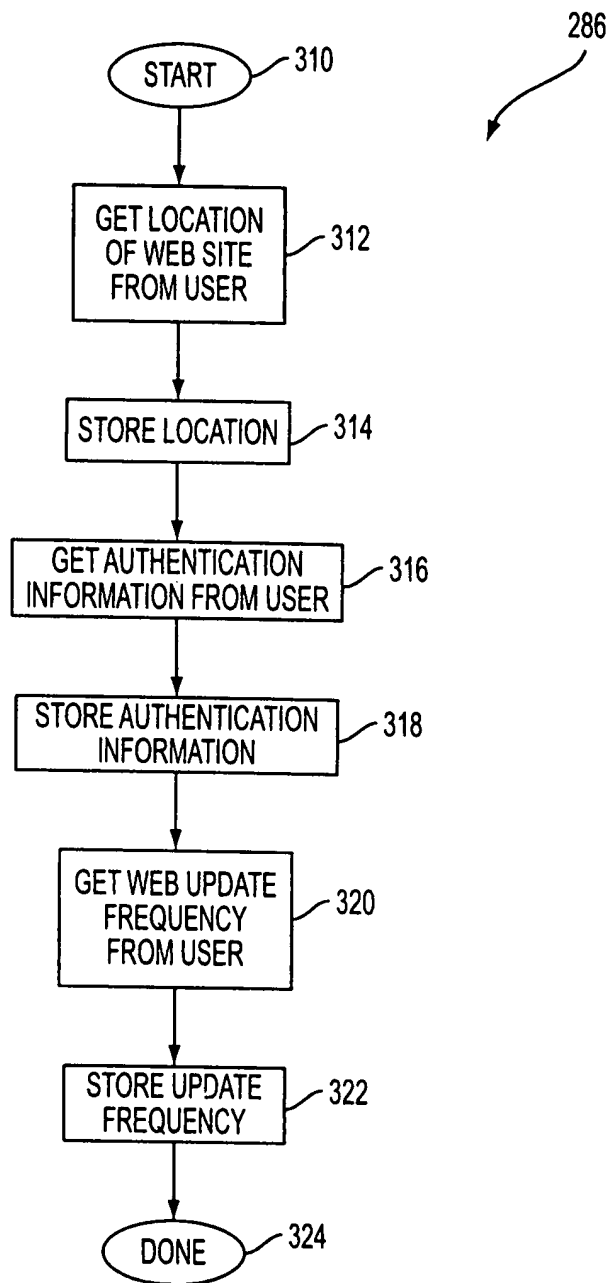


FIG. 6

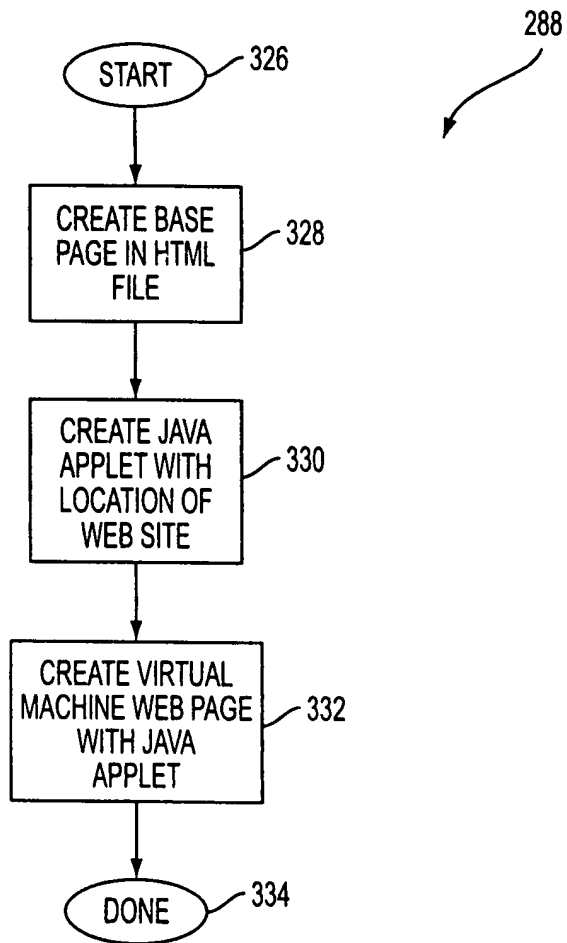


FIG. 7

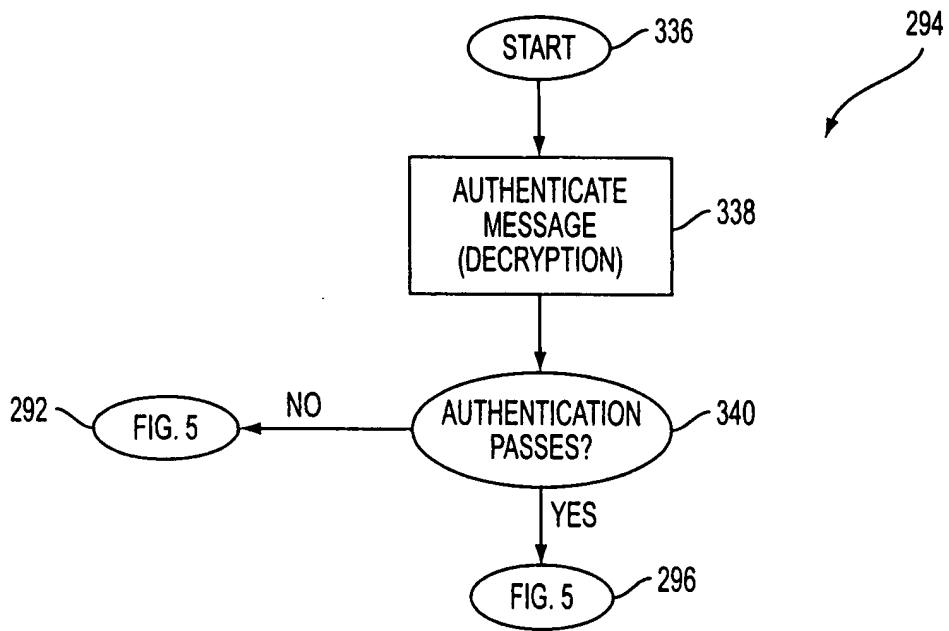


FIG. 8

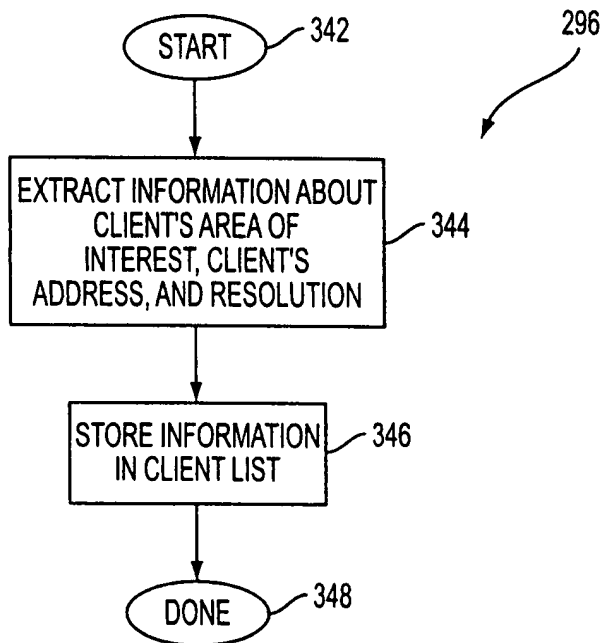


FIG. 9

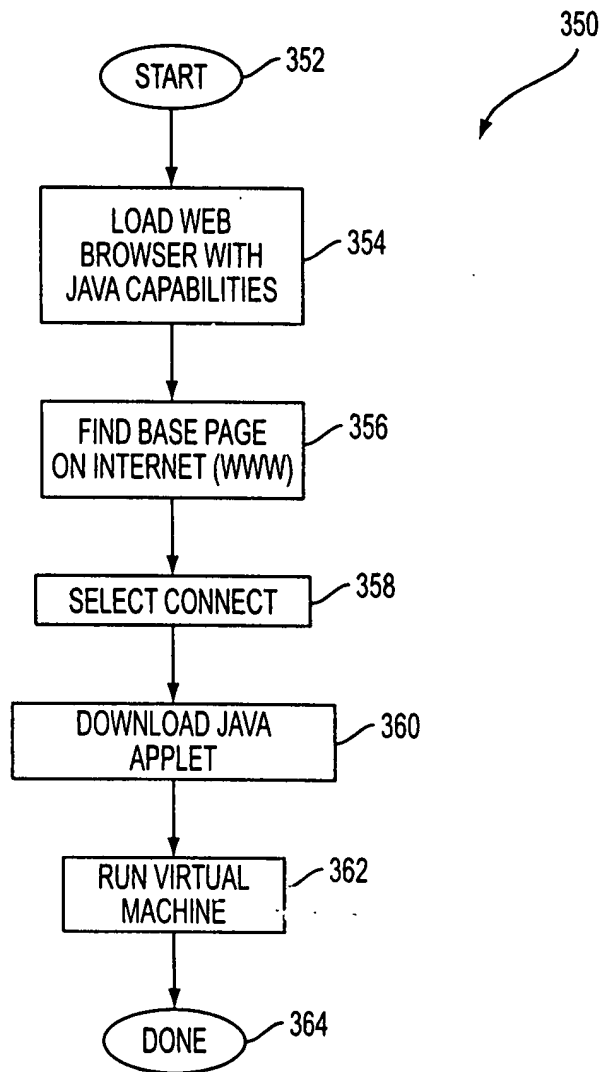


FIG. 10

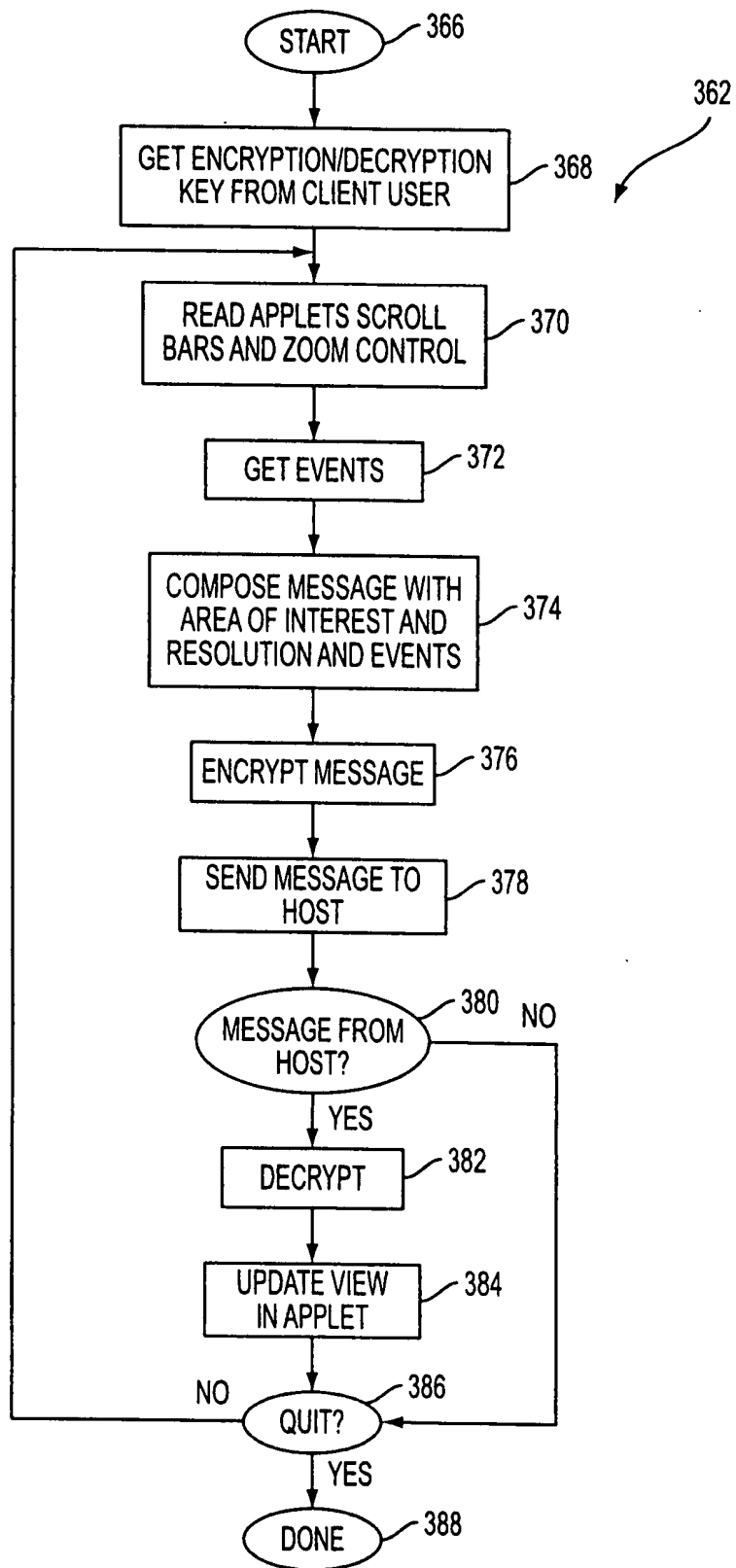


FIG. 11

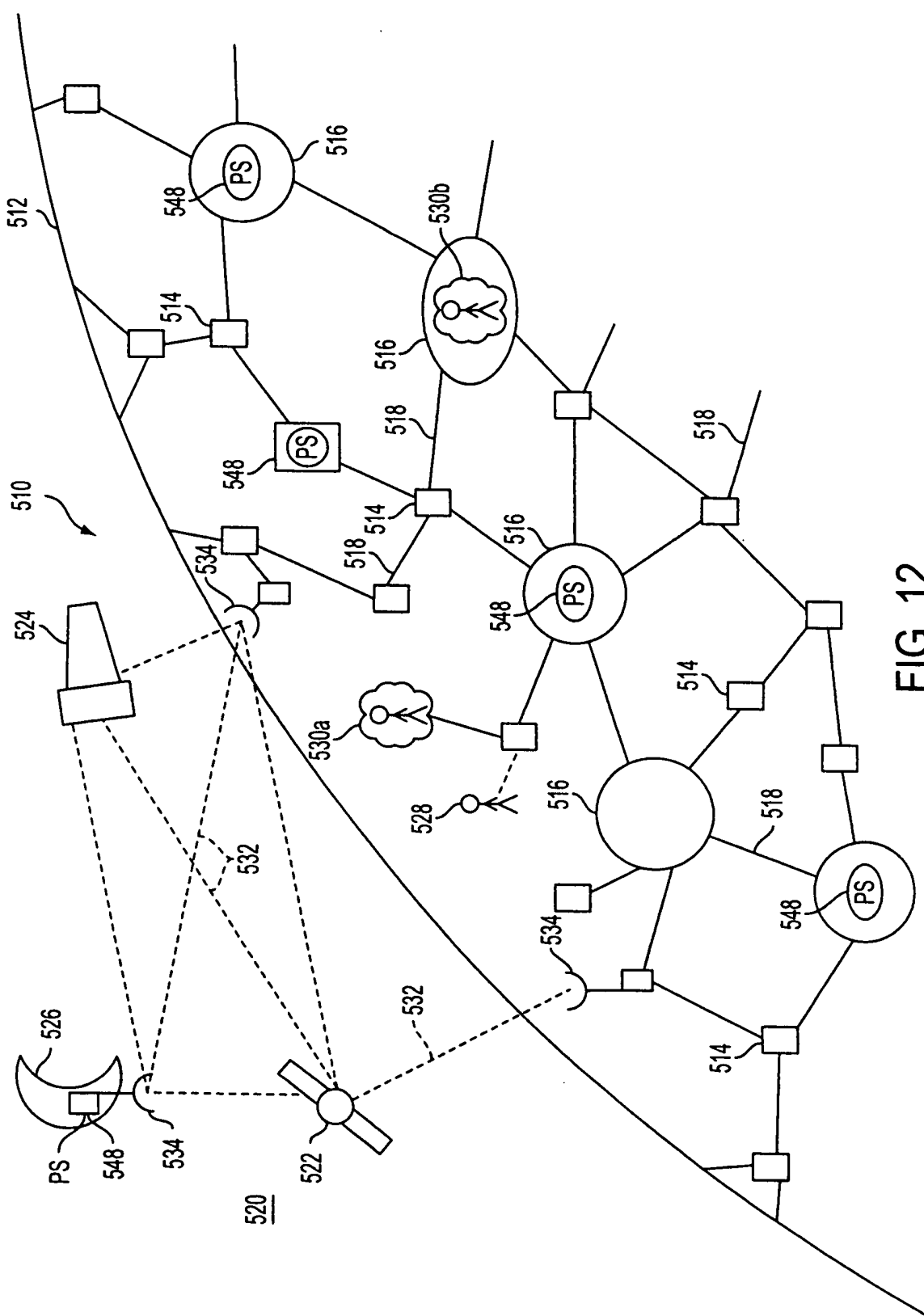


FIG. 12

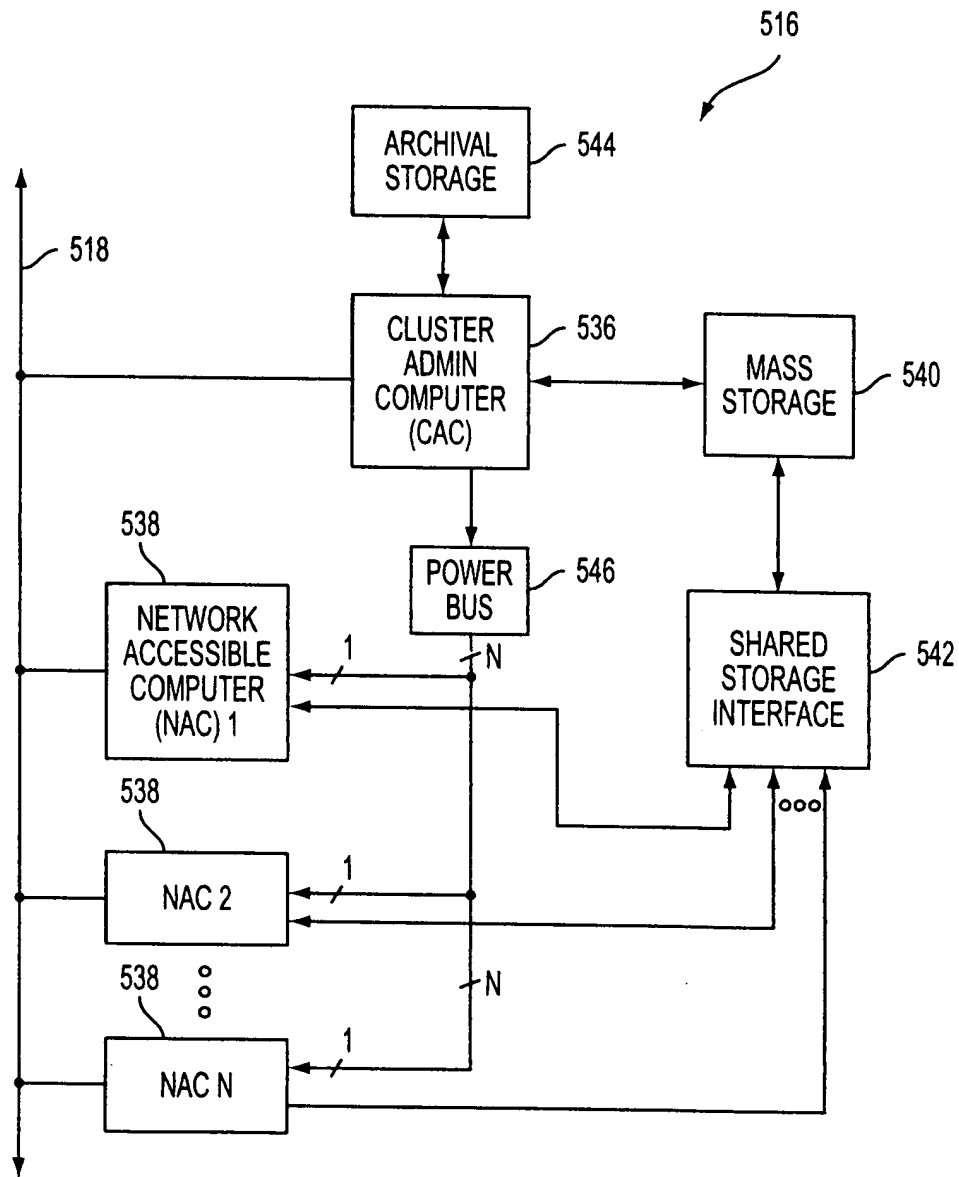


FIG. 13

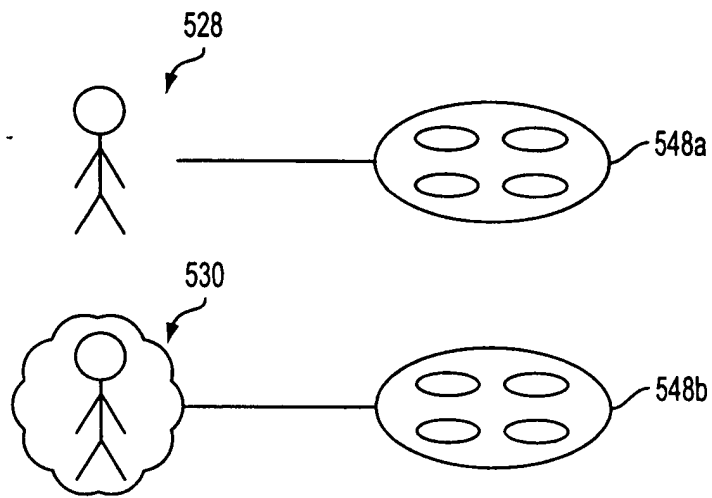


FIG. 14

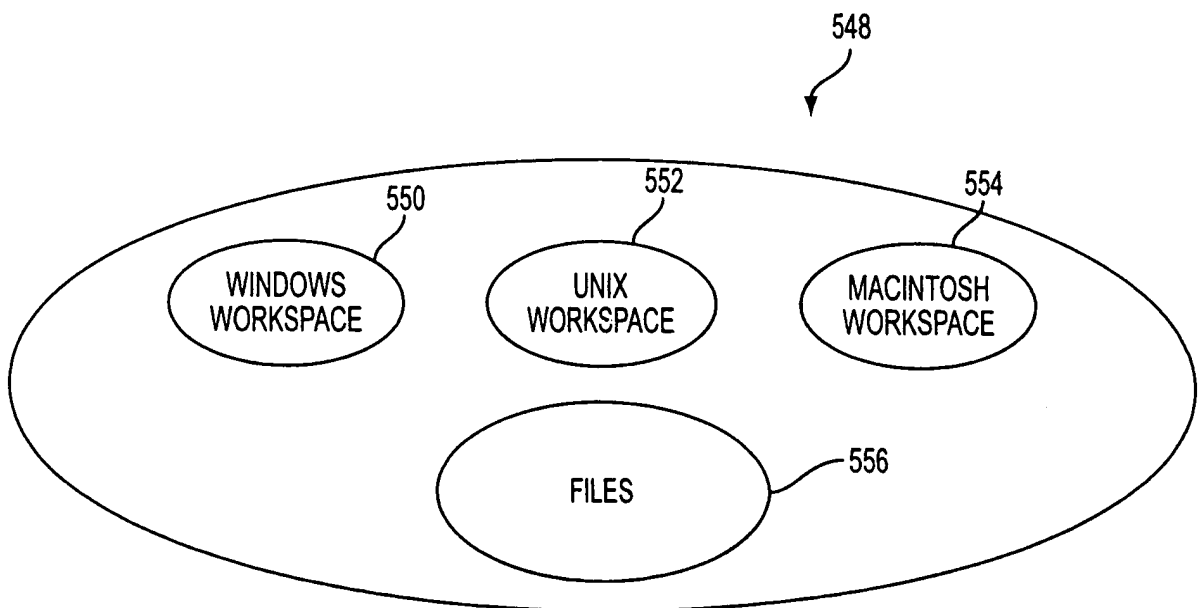


FIG. 15

558

Name: 560

Password: 562

Computer: 564

System: 566

Min. RAM: 568

FIG. 16

574

68000	8Mhz
68020	16Mhz
68030	25Mhz
68040	25Mhz
80286	8Mhz
80386	16Mhz
80486	32Mhz
PENTIUM	60Mhz
<input type="text" value="PENTIUM"/>	100Mhz
POWER PC	80Mhz

570

FIG. 16A

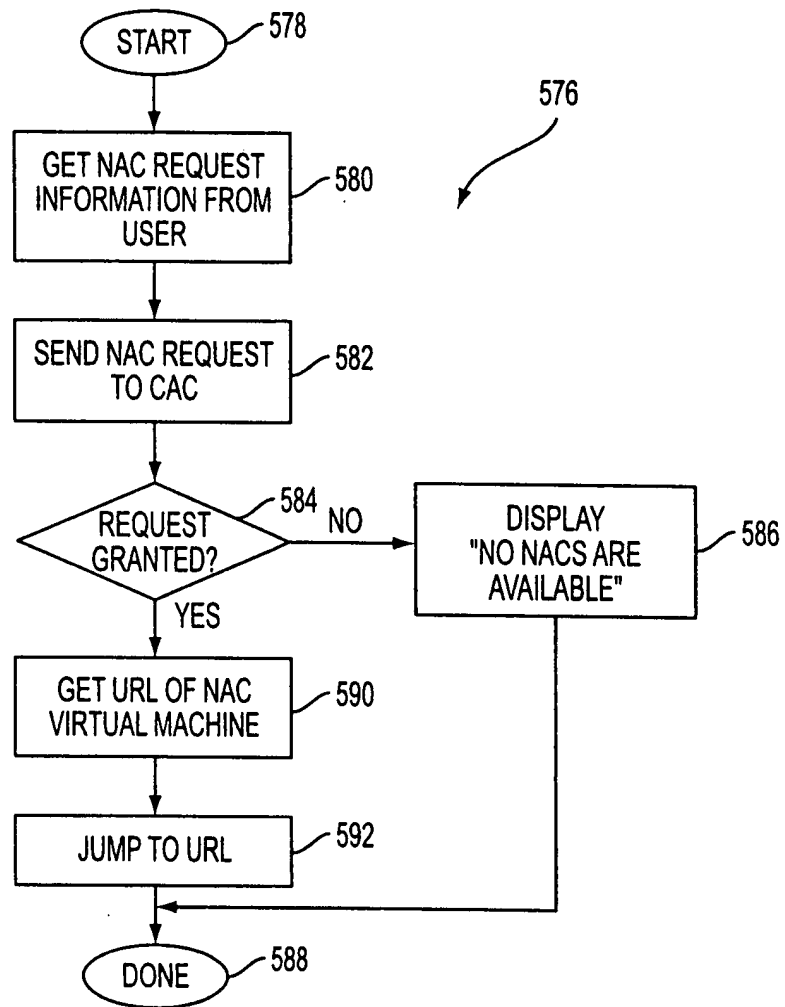


FIG. 17

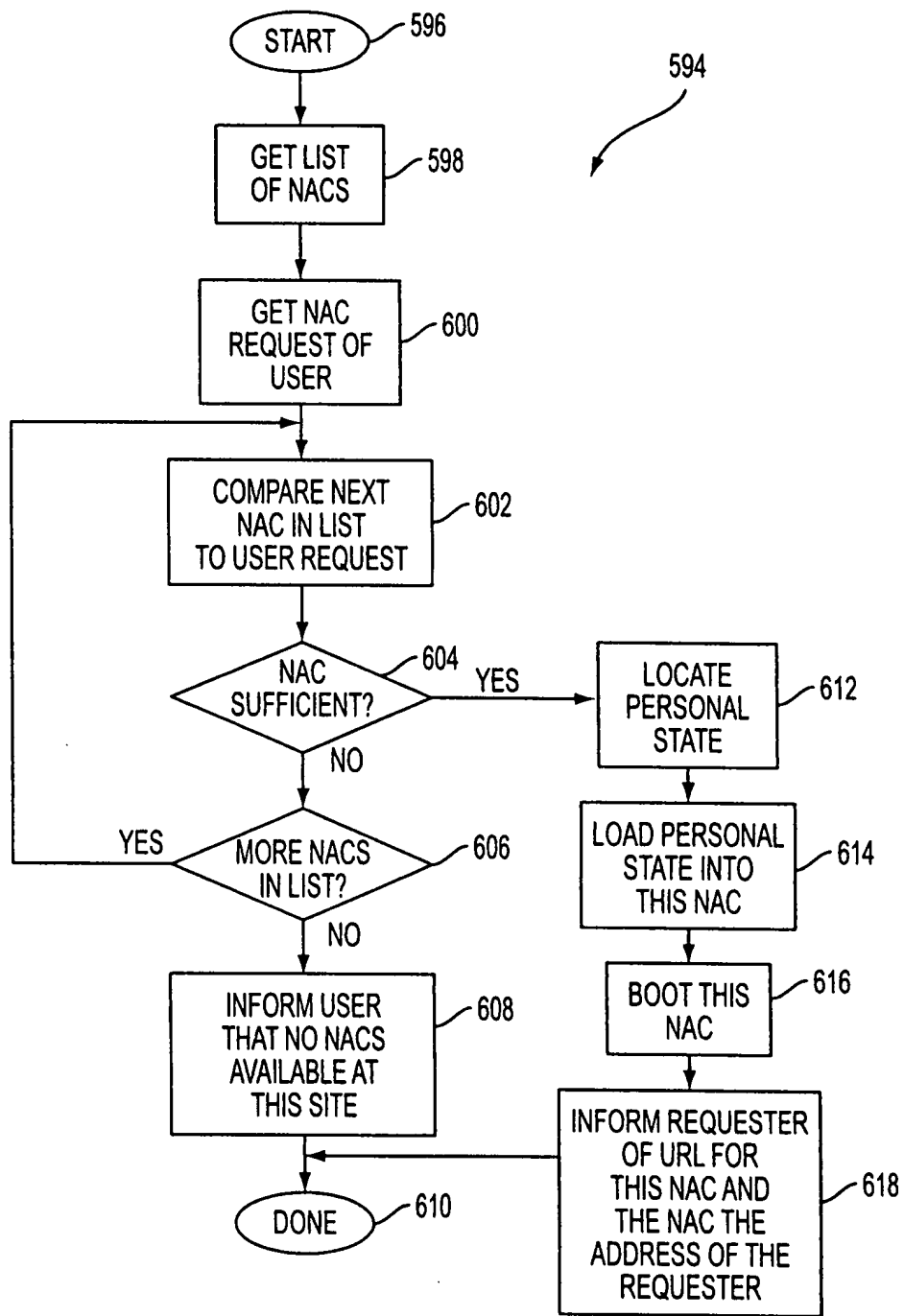


FIG. 18

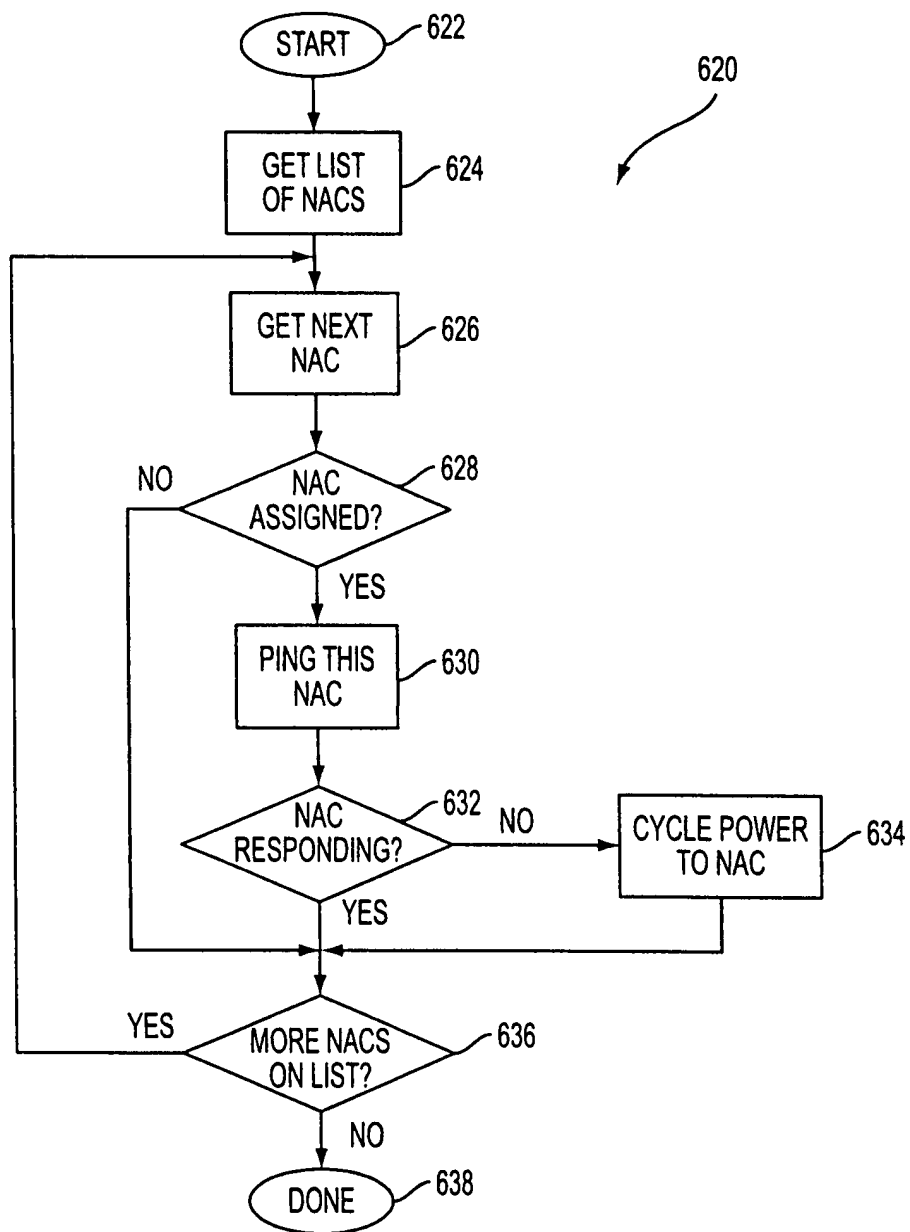


FIG. 19

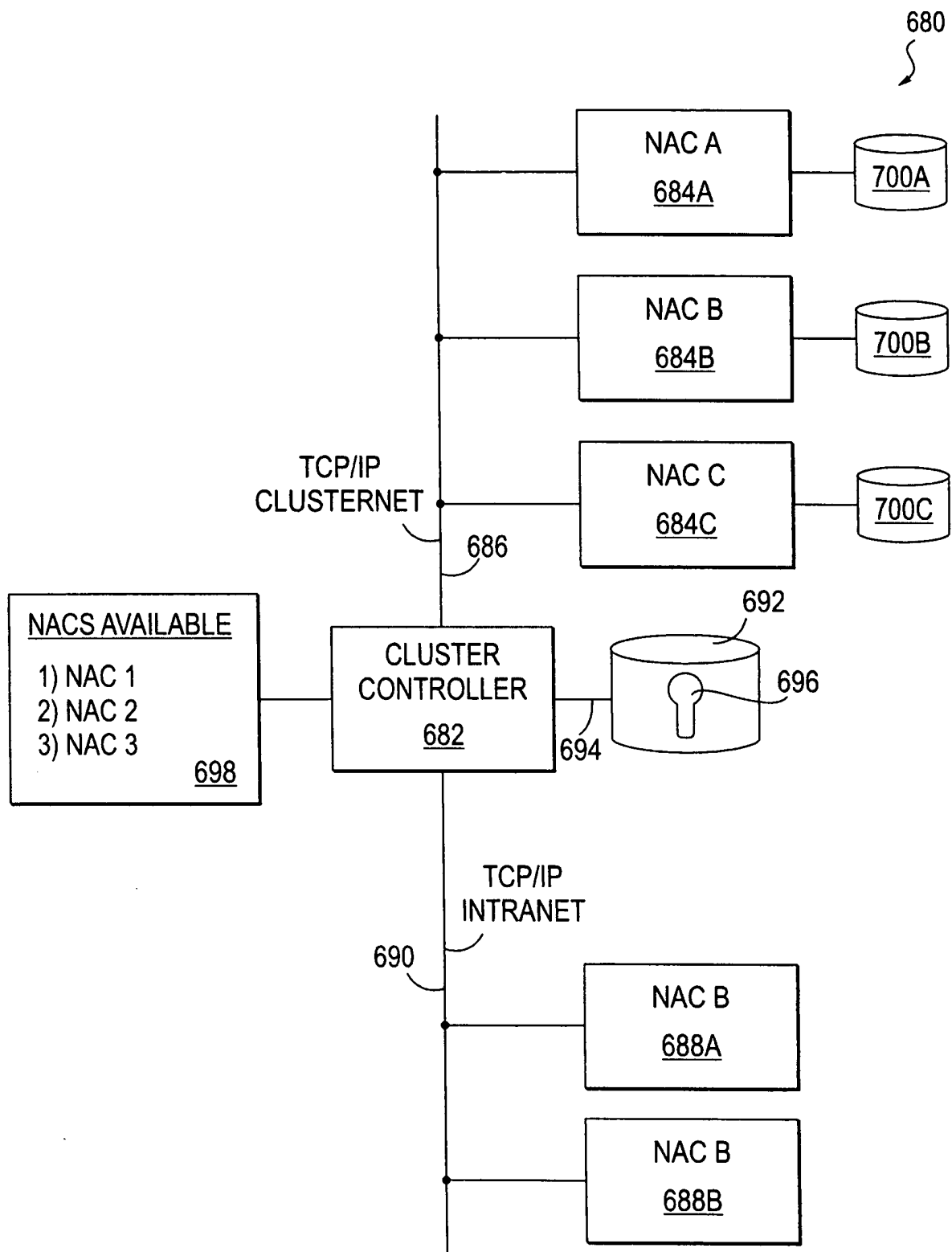


FIG. 20

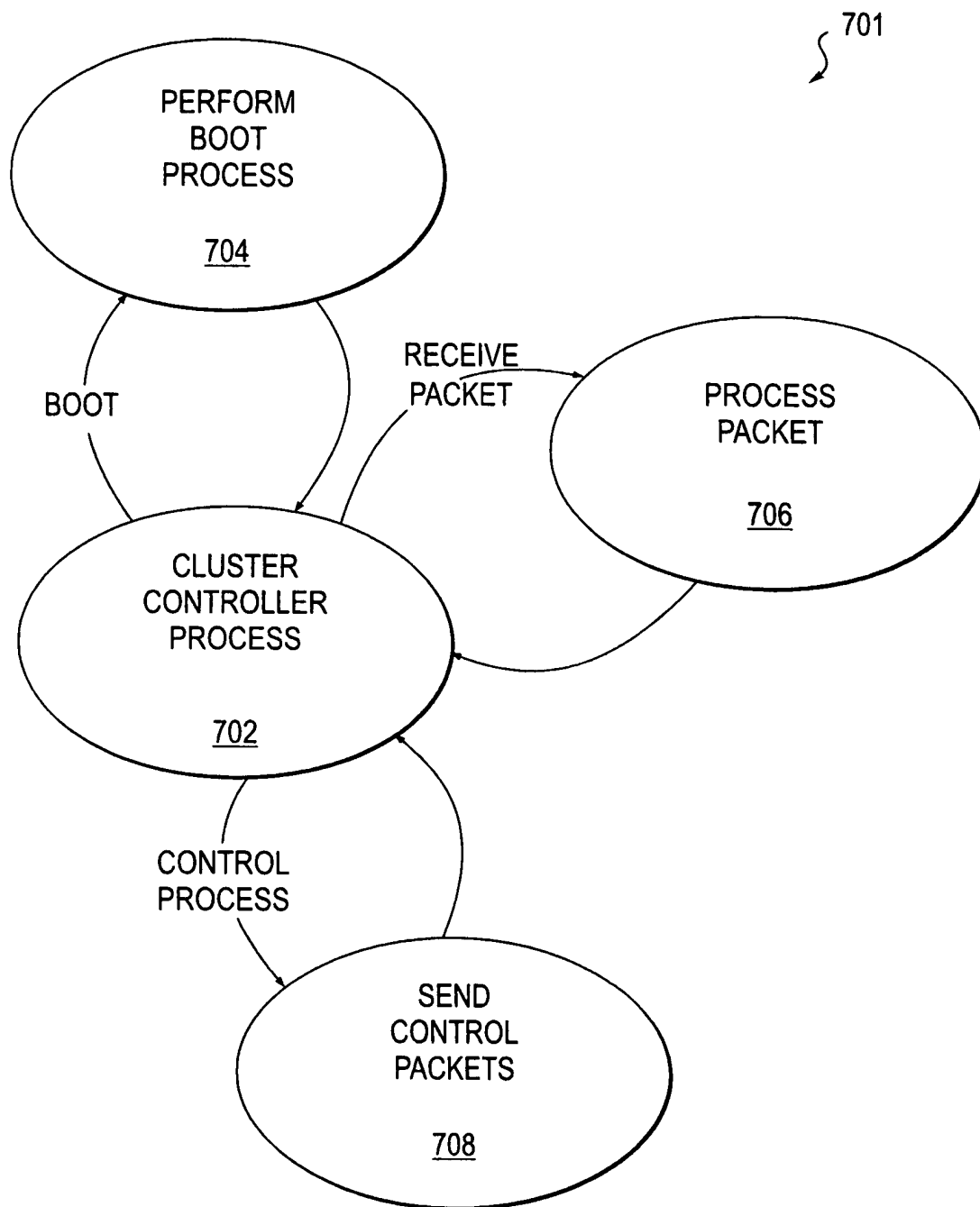


FIG. 21

704

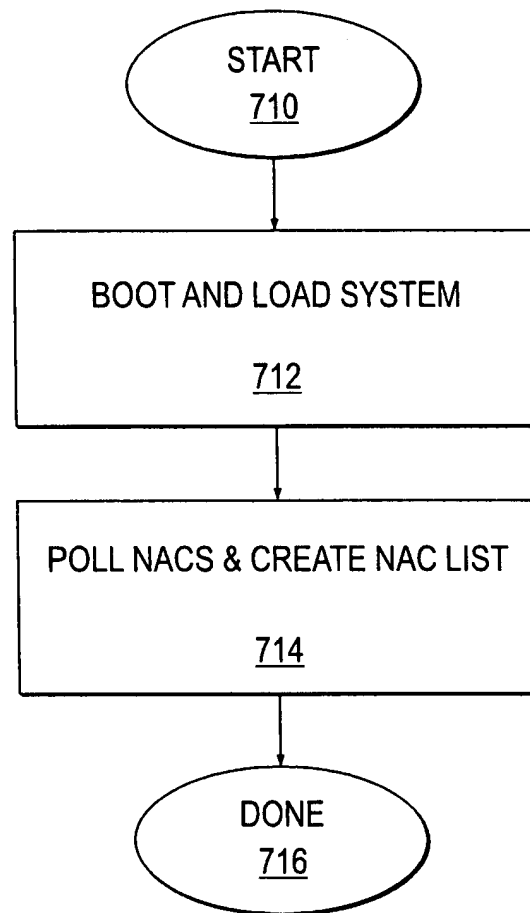


FIG. 22

706

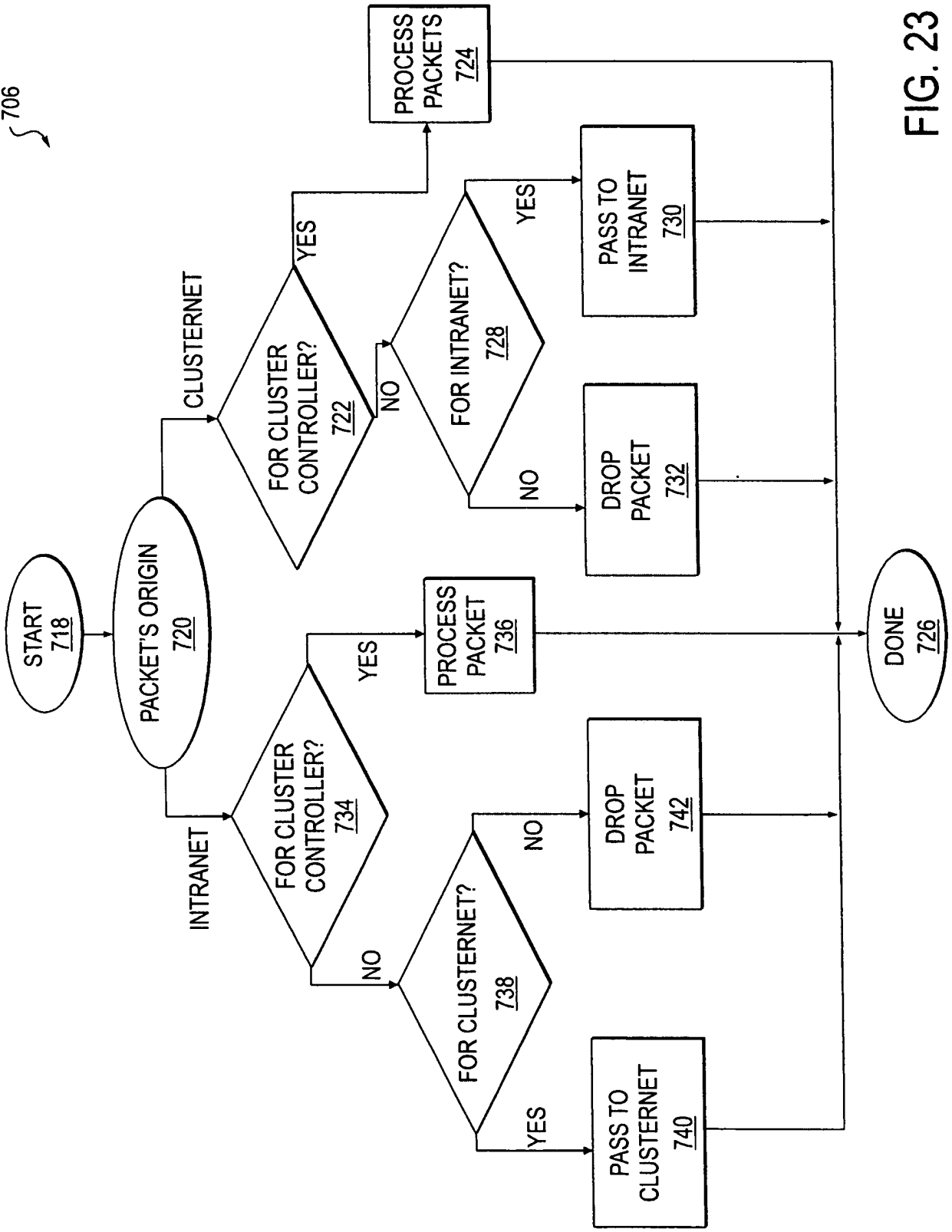


FIG. 23

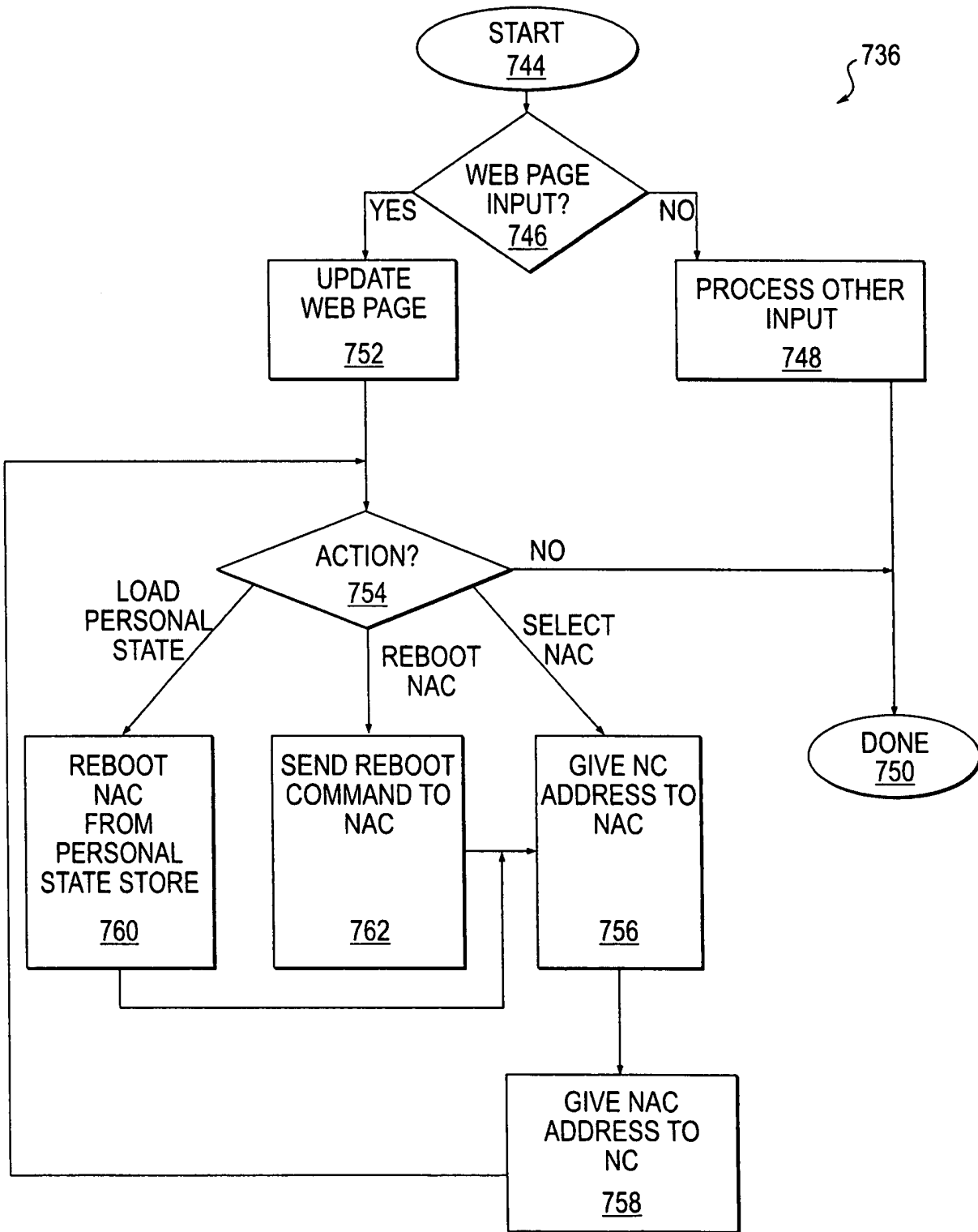


FIG. 24

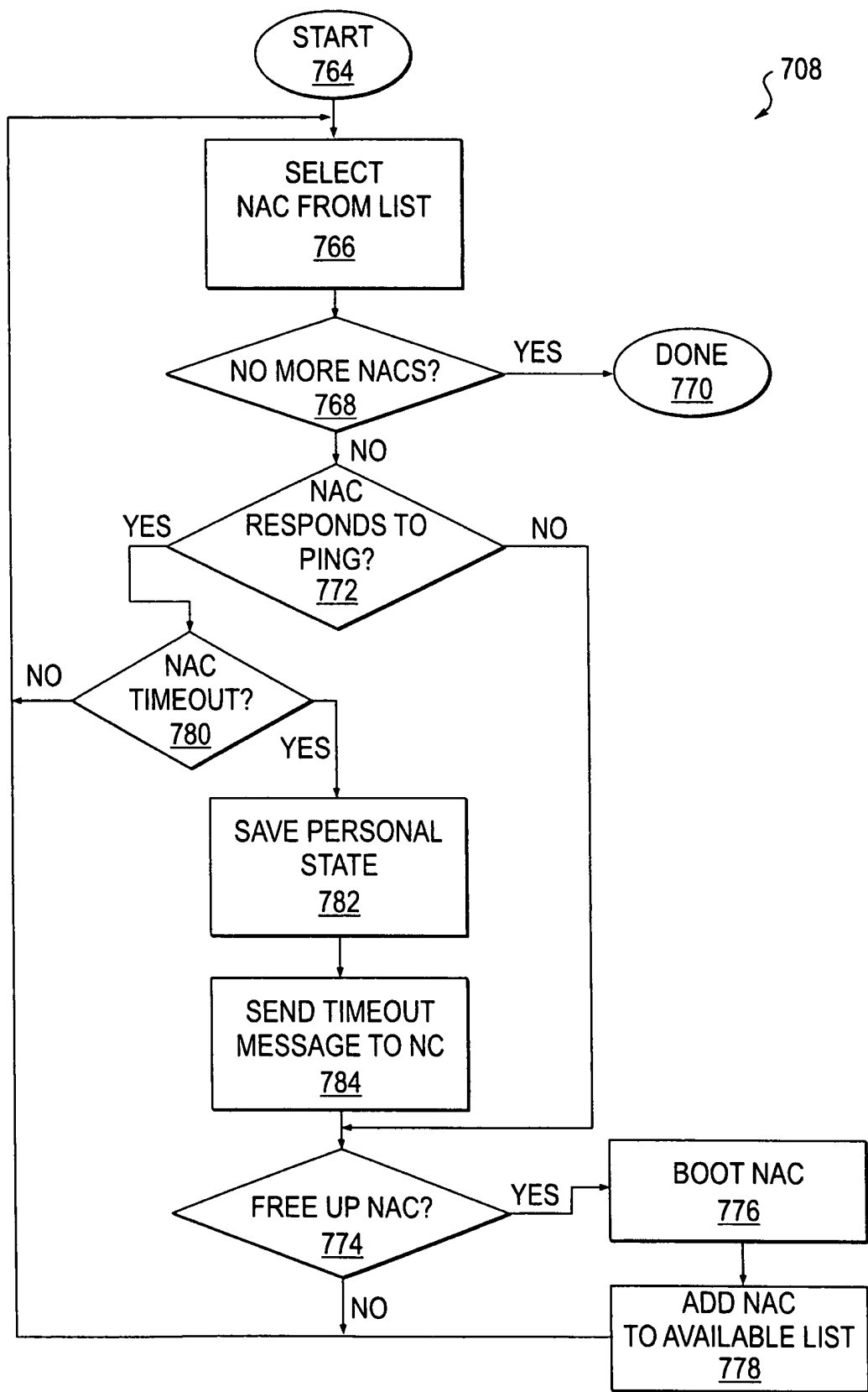


FIG. 25

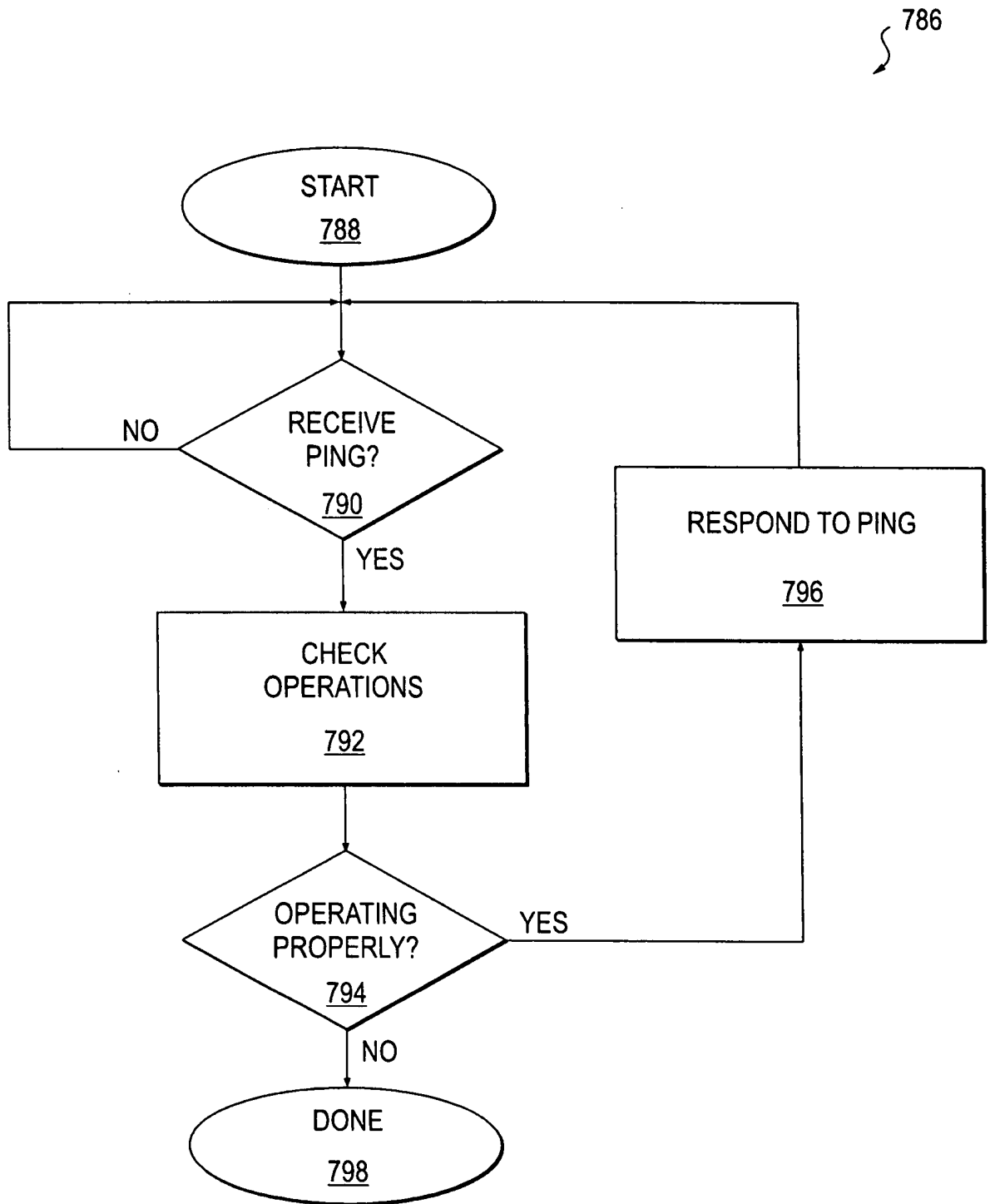


FIG. 26